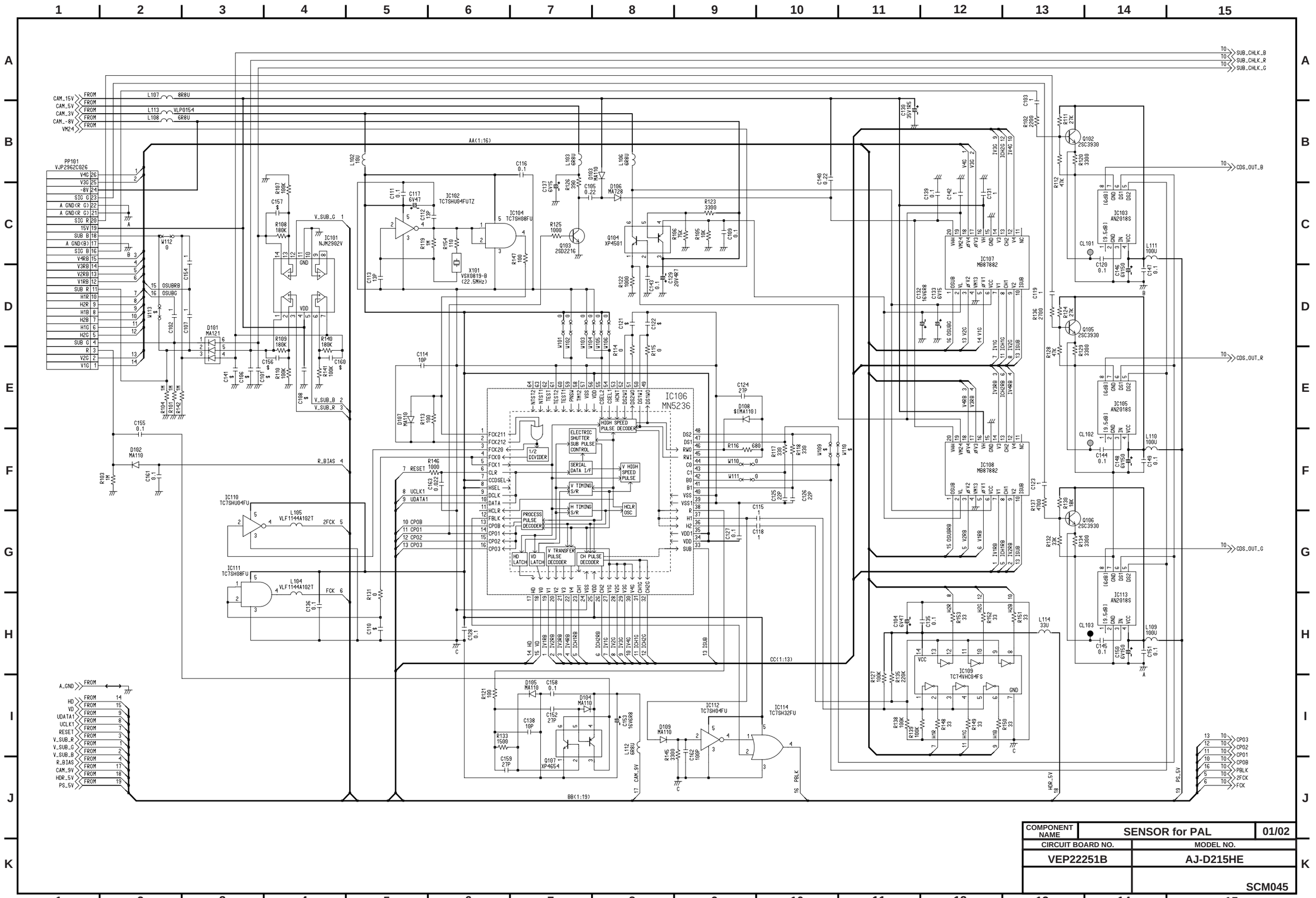
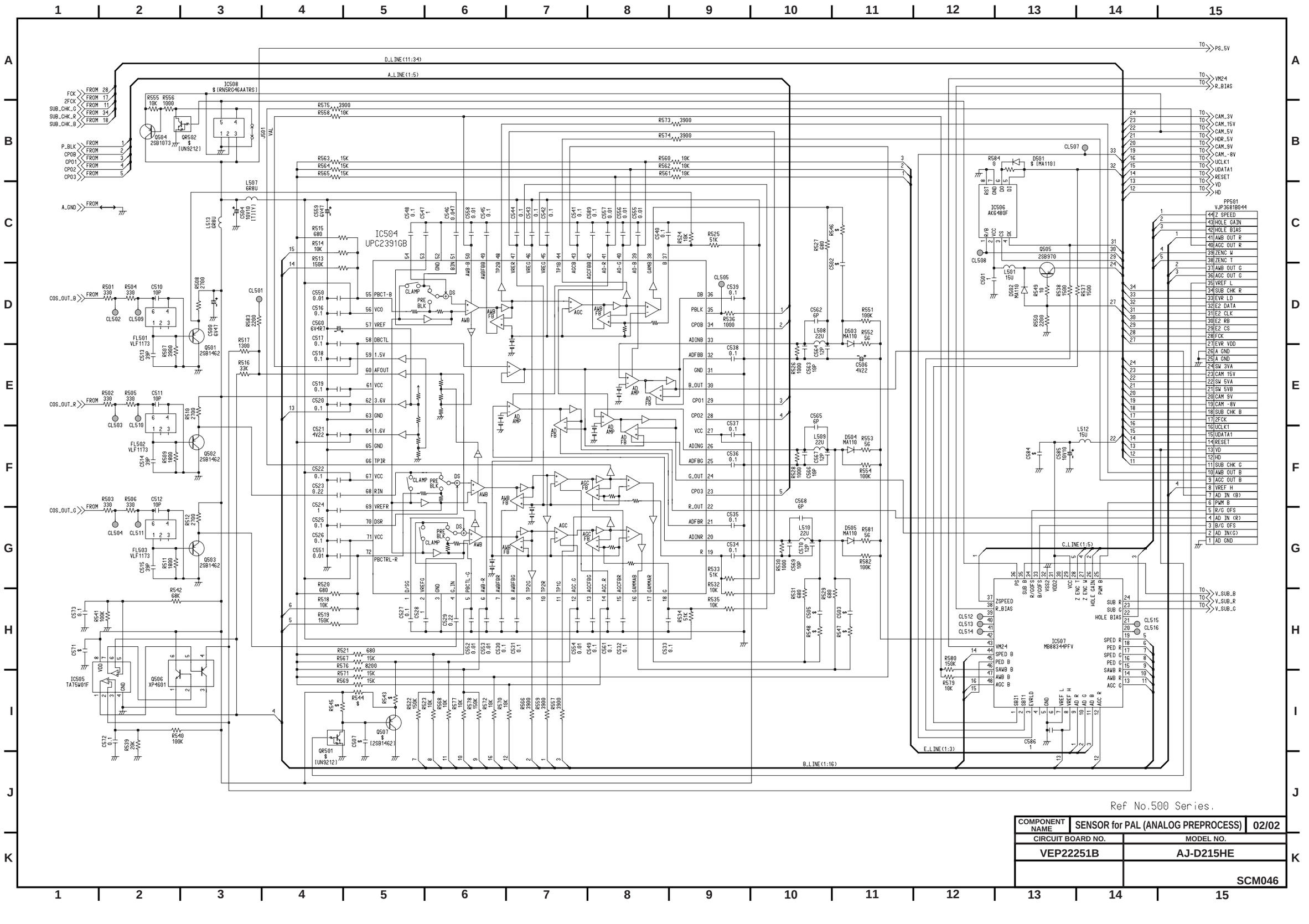

PP101
VJP2962C026
IC101
NJM2902V
IC102
TC7SHU04FUTZ
IC104
TC7SH08FU
IC106
MN5236
IC107
MB87882
IC108
MB87882
IC109
TC74VHC04FS
IC110
TC7SHU04FU
IC111
TC7SH08FU
IC112
TC7SH04FU
IC114
TC7SH32FU
IC103
AN2018S
IC105
AN2018S
IC113
AN2018S
X101
VSX0819-B
(22.5MHz)
Q102
2SC3930
Q105
2SC3930
Q106
2SC3930
Q103
2SD2216
Q104
XP4501
Q107
XP4654
CAM_15V
CAM_5V
CAM_3V
CAM_-8V
VM24
AA(1:16)
BB(1:19)
CC(1:13)
CDS_OUT_B
CDS_OUT_R
CDS_OUT_G
SUB_CHLK_B
SUB_CHLK_R
SUB_CHLK_G
R_BIAS
V_SUB_G
V_SUB_B
V_SUB_R
CAM_9V
HDR_5V
PS_5V
PBLK
2FCK
FCK
HIGH SPEED PULSE DECODER
ELECTRIC SHUTTER SUB PULSE CONTROL
1/2 DIVIDER
SERIAL DATA I/F
V HIGH SPEED PULSE
V TIMING S/R
H TIMING S/R
HCLR OSC
PROCESS PULSE DECODER
HD LATCH
VD LATCH
V TRANSFER PULSE DECODER
CH PULSE DECODER
COMPONENT NAME
SENSOR for PAL
01/02
CIRCUIT BOARD NO.
VEP22251B
MODEL NO.
AJ-D215HE
SCM045


IC504
UPC2391GB
IC508
$ [RN5RG46AATRS]
IC506
AK6480F
IC507
MB88344PFV
IC505
TA75W01F
PP501
VJP3681B044
D_LINE(11:34)
A_LINE(1:5)
B_LINE(1:16)
C_LINE(1:5)
E_LINE(1:3)
Ref No.500 Series.
COMPONENT NAME
SENSOR for PAL (ANALOG PREPROCESS)
02/02
CIRCUIT BOARD NO.
VEP22251B
MODEL NO.
AJ-D215HE
SCM046